Knowledge Base

1. Polytechnic, Terry Buckingham
2. To provide excellent life long learning opportunities relevant to our communities.
3. Completions/graduations
4. Health and Safety information and evaluation
5. Compliance (ACC, legislation) – personal goal for institution
6. Polytech to be a safer environment with more hazards being reported and less accidents (lesser level – to see the results of the H&S assessment)
7. Increase project scope
8. System designer/developer/engineer
9. Group Management Agreement
10. So far incomplete.
11. So far incomplete.
12. N/A
13. Help Terry.
14. Time, technical skills
15. Powerpoint presentation and signoff sheets, few checks and balances
16. Functional requirements – The user will be able to login to system, be presented with information, be assessed on information, have their results recorded for future use. The system will be able to be updated as necessary, and the system needs to be compatible with existing systems.
17. System requirements – Easy to use interface, interesting/engaging, incentive to use system in first place.
18. Users – students, staff
19. Stakeholders – developers, client, IT dept, Heads of schools, lecturers, tutors, students, ISS, OP, potential students, management team, ACC, H&S staff, other tertiary institutions, emergency services, TEC, govt, hospitals/medical staff
20. Hire someone else to do it, administrate.
21. Presentation, or paper tests
22. The users will really like *the ease of usability, not having to sit through an hour long presentation, interactivity, better understanding of H&S practices and procedures* about this system.
23. The users will really dislike *the compulsory nature* of this system.
24. Yes, this has been done before. And there are many examples of online quizzes for various H&S aspects.
25. Free online quizzes, or the option to buy installable tests
26. Human resources to manipulate/maintain data
27. Makes Terry’s life easier. Polytech has results data for statistical purposes. Students gain a deeper understanding of H&S practices.
28. Fantastic – lots of output for no money.
29. The Otago Polytechnic is streamlining the required H&S training presentation, and ensuring students are assessed on their understanding of H&S practices employed within the Polytechnic.
30. Likely no intellectual property issues.